## AMENDMENT TO H.R. 2586, AS REPORTED OFFERED BY Mr. STEARNS OF FLORIDA

At the end of subtitle E of title X (page 307, after line 20), insert the following new section:

1	SEC SENSE OF CONGRESS ON IMPLEMENTATION OF
2	FUEL EFFICIENCY REFORMS IN DEPART
3	MENT OF DEFENSE.
4	(a) FINDINGS.—Congress finds the following:
5	(1) The Federal Government is the largest sin-
6	gle energy user in the United States, and the De-
7	partment of Defense is the largest energy user
8	among all Federal agencies.
9	(2) The Department of Defense consumed
10	595,000,000,000,000 BTUs of petroleum in fiscal
11	year 1999, while all other Federal agencies combined
12	consumed $56,000,000,000,000$ BTUs of petroleum.
13	(3) The total cost of petroleum to the Depart
14	ment of Defense amounted to \$3,600,000,000 in fis-
15	cal year 2000.
16	(4) Increased fuel efficiency would reduce the
17	cost of delivering fuel to military units during oper-
18	ations and training and allow a corresponding per-

centage of defense dollars to be reallocated to logis-

tic shortages and other readiness needs.



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1	(5) Increased fuel efficiency would decrease the
2	time needed to assemble military units, would in-
3	crease unit flexibility, and would allow units to re-
4	main in the field for a longer period of time.
5	(b) Sense of Congress.—It is the sense of Con-
6	gress that the Secretary of Defense should work to imple-
7	ment fuel efficiency reforms, as recommended by the De-
8	fense Science Board report, which allow for investment de-
9	cisions based on the true cost of delivered fuel, strengthen
10	the linkage between warfighting capability and fuel logis-
11	tics requirements, provide high-level leadership encour-
12	aging fuel efficiency, target fuel efficiency improvements
13	through science and technology investment, and include
14	fuel efficiency in requirements and acquisition processes.

